## In the Abstract:

Page 28, please make the following changes in the abstract:

## **ABSTRACT OF THE DISCLOSURE**

The cleaning-friendly article, such as a household kitchen appliance, which is suitable for heating food and/or directly connected with this unit, has a suitable long-lasting or permanent easily cleaned coating on its surfaces that are accessible to dirt. In order to provide this easily cleaned coating a mixture is applied to these surfaces, which contains a hydrolyzable, network-forming gel and a hydrophobic substance. The gel is preferably formed from metal oxides, such as SiO<sub>2</sub>, Al<sub>2</sub>O<sub>3</sub>, F<sub>2</sub>O<sub>3</sub>, In<sub>2</sub>O<sub>3</sub>, SnO<sub>2</sub>, ZrO<sub>2</sub>, B<sub>2</sub>O<sub>3</sub> and/or TiO<sub>2</sub>. The hydrophobic substance is preferably chemically combined with the gel network. The hydrophobic substance preferably includes pre-condensed fluoroalkyl-silanes.